CLAIMS

1.   An   information   reproducing   apparatus,
comprising:

a reproducing device operable to reproduce
image signals recorded on a recording medium;

a setting unit operable to set at least one
image signal start point and end point for editing said
recorded image signals;

a storage device operable to store said at
least one image signal start point and end point set by said
setting unit; and

a controller operable to control the display
of marks corresponding to said stored image signal start
points and end points.

2.   The   information   reproducing   apparatus
according to claim 1, wherein said storage device is operable
to store a selected number of image signal start points and
end points, and said controller is operable to control the
display of marks so that marks corresponding in number to said
selected number are displayed.

3.   The   information   reproducing   apparatus
according to claim 2, wherein said selected number of image
signal start points and end points includes said stored image
signal start points and end points and unstored image signal
start points and end points, and said controller is operable
to control the display of marks so that said marks
corresponding to said stored image signal start points and end

24

points are displayed in a first color, and marks corresponding to said unstored image signal start points and end points are displayed in a color different from said first color.

4. The information reproducing apparatus according to claim 1, wherein said controller is operable to control the display of marks so that ones of said marks corresponding to said stored image signal start points and end points representing said recorded image signals which have been reproduced by said reproducing device are displayed in a first color, and others of said marks corresponding to said stored image signal start points and end points representing said recorded image signals which have not yet been reproduced by said reproducing device are displayed in a color different from said first color.

5. An image display control method, comprising reproducing image signals recorded on a recording medium;

setting at least one image signal start point and end point for editing said recorded image signals;

storing said at least one image signal start point and end point; and

displaying marks corresponding to said stored image signal start points and end points.

6. The image display control method according to claim 5, wherein said storing step includes storing a selected number of image signal start points and end points, and said displaying step includes displaying marks corresponding in number to said selected number.

7.   The image display control method according to claim 6, wherein said selected number of image signal start points and end points includes said stored image signal start points and end points and unstored image signal start points and end points, and said displaying step includes displaying said marks corresponding to said stored image signal start points and end points in a first color, and displaying marks corresponding to said unstored image signal start points and end points in a color different from said first color.

8.   The image display control method according to claim 5, wherein said displaying step includes displaying ones of said marks corresponding to said stored image signal start points and end points representing said recorded image signals which have been reproduced in said reproducing step in a first color, and displaying others of said marks corresponding to said stored image signal start points and end points representing said recorded image signals which have not yet been reproduced in said reproducing step in a color different from said first color.

9.   A storage medium recorded with a computer-readable program, said program comprising

reproducing image signals recorded on a recording medium;

setting at least one image signal start point and end point for editing said recorded image signals;

storing said at least one image signal start point and end point; and

displaying marks corresponding to said stored image signal start points and end points.